EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S42	59	"SPENCER, ANDREW"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:46
S43	0	S42 and (("non$1volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:47
S44	1	S42 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:48
S45	381	"HEWLETT-PACKARD DEVELOPMENT COMPANY, LP"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:48
S46	0	S45 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:51
S47	0	S45 and ((("non-volatile" or ("non" adj "volatile")) adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:48
S48	269	((("non-volatile" or ("non" adj "volatile")) adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:49
S49	241	S48 and (stor$3 with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:52
S50	9	S49 and (encrypt$3 with ("master" adj encrypt$3 adj "key"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:52
S51	856	713/172	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:50
S52	7	S51 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:55

S53	7	S52 and (stor$3 with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:55
S54	1	S53 and (encrypt$3 with ("master" adj encrypt$3 adj "key"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:55
S55	1127	713/165	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 18:55
S56	8	S55 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:03
S57	8	S56 and (stor$3 with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:03
S58	2	S57 and (encrypt$3 with ("master" adj encrypt$3 adj "key"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:03
S59	1494	713/156	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:03
S60	2	S59 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:06
S61	2	S60 and (stor$3 with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:06
S62	1	S61 and (encrypt$3 with ("master" adj encrypt$3 adj "key"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:06
S67	689	713/161	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:05
S68	3	S67 and (("non" adj "volatile" adj "memory") with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:06

S69	2	S68 and (stor$3 with ((encrypt$3 adj key$1) or ("master" adj encrypt$3 adj key$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/17 17:29
S70	1	S69 and (encrypt$3 with ("master" adj encrypt$3 adj "key"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/16 19:06

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"with" is a very common word and was not included in your search. [details]
Lowercase **"or"** was ignored. Try **"OR"** to search for either of two terms. [details]

Patents

Patents **1 - 10** on **storage device with magnetic memory or random access memory**. (**0.12** seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Non-volatile, radiation-hard, random-access memory
US Pat. 4887236 - Filed May 29, 1987 - Raytheon Company
As is known in the art, in a **random-access memory** information can be read **...**
'485 described a technique in which the **magnetic storage device** such as the **...**

Emulation device for converting magnetic disc memory mode signal from ...
US Pat. 4896262 - Filed Feb 22, 1985 - Kabushiki Kaisha Meidensha
In **random access** means direct **access** in which any loca- the case of the **...**
to any re- computer is not limitless The **magnetic** disc **storage device** is made up **...**

Three terminal magnetic random access memory
US Pat. 6510080 - Filed Aug 28, 2001 - Micron Technology Inc.
THREE TERMINAL **MAGNETIC RANDOM ACCESS MEMORY** TECHNICAL FIELD OF THE INVENTION 5 This
... In this **device**, the **magnetic storage** area, ie **magnetic** element, **...**

Multi-layer magnetic random access memory and method for fabricating thereof ...
US Pat. 5838608 - Filed Jun 16, 1997 - Motorola, Inc.
A **magnetic random access memory device** comprising: a substrate having a surface;
... **random access memory** cells in a row; wherein the **magnetic storage ...**

Magnetoresistive random access memory (MRAM) cross-point array with reduced ...
US Pat. 6498747 - Filed Feb 8, 2002 - Infineon Technologies AG
A magnetoresistive **random access memory** (MRAM) 20 **storage device** comprising: an
MRAM **memory** cell containing a **magnetic** tunnel junction (MTJ), a wordline and **...**

Reference signal generation for magnetic random access memory devices
US Pat. 6317376 - Filed Jun 20, 2000 - Hewlett-Packard Company
Magnetic Random Access Memory ("MRAM") is a nonvolatile **memory** that is being **...**
an array of **memory** cells; a first **storage device** for storing a logic ' 1'; **...**

Thin film magnetic memory device including memory cells having a magnetic ...
US Pat. 6349054 - Filed May 10, 2001 - Mitsubishi Denki Kabushiki Kaisha
... of the Background Art An MRAM (**Magnetic Random Access Memory**) **device** has **...**
According to the **storage** data level, either a **magnetic** field of the same **...**

Method and apparatus for operating vehicle mounted disk drive storage device
US Pat. 6546456 - Filed Sep 8, 2000 - International Business Machines Corporation
... data stored on said rotating **magnetic** fixed disk drive data **storage device**.
... sized portion of a fixed size **random access** semiconductor **memory** of said **...**

Magnetic memory device
US Pat. 6621731 - Filed May 10, 2002 - Sony Corporation

Thus, as a nonvolatile **memory** which does not have such drawbacks as described above, a **magnetic memory device** called MRAM (**Magnetic Random Access Memory**) ...

Reference signal generation for **magnetic random access memory** devices
US Pat. 6385111 - Filed Mar 14, 2001 - Hewlett-Packard Company
... OF THE INVENTION relates to a **magnetic random access memory device** includ-
... an array of **memory** cells; a first **storage device** tor volatile **memory** that ...

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